UHR2065

7 in 1 Card Reader & Writer
With 20GB HD & USB Flash Disk

The UHR2065 brings an ideal solution for those who want the convenience and mobility to read the most popular memory cards, which includes MS (Memory Stick), CF (Compact Flash card), IBM Micro drive, SM (Smart Media card), Memory Stick Pro (MS Pro), SD (Secure Digital memory card), MMC(Multimedia Card) and USB Flash Disk. The UHR 2065 works with all digital data devices, making it an ideal media for data storage or backup.

The UHR2065 can be used as an effective hard drive to transmit large amounts of data immediately between the memory cards and the host computer by way of a USB cable interface.

Plus, with the built-in IDE 44-pin connector, the UHR2065 supports a 2.5" hard disk drive for storage demands even greater.

Better yet, the built-in internal Li-ion batteries liberate you from troublesome power adapters. Take the UHR2065, and you are free to roam on the road without worrying about the extra power supply. It's the perfect stand-alone solution for users shooting digital stills away from home or office.

FEATURES

- Fully compatible with USB1.1/2.0
- Supports Plug & Play and hot-swappable
- Supports USB power saving mode
- No external power adaptor required
- Download files via USB high-speed transfer rate up to 480 Mbps
- Supports Windows 98, ME, 2000, XP, MAC & Linux
- Driver installation is not required for Windows ME and Windows XP
- Supports built in 2.5" or 1.8" HDD, optional 100GB HDD
- LCD display panel
- Desktop/Laptop data backup
- Supports working stand-alone
- Two internal Li-ion batteries and re-chargeable circuit

Supports storage interfaces

- Compact Flash Card (CF)
- Smart Media Card (SM)
- Memory Stick (MS)
- Memory Stick Pro (MS Pro)
- Secure Digital Card (SD)
- Multimedia Card (MMC)
- IBM Micro drive
- USB Flash Disk
- 2.5" or 1.8" HDD, and HDD Capacity up to 100GB

SPECIFICATIONS

- Built-in 32K bit SRAM
- Built-in 1M bit Flash ROM
- Light-weighted and portable：90x151x32 (mm)
- Built-in battery: 900mAh *2 Li-ion batteries
- IDE HDD connector: 2.5" or 1.8" HDD
- Power Requirements: 12VDC @ 1.2 Amp Max
- Operation Time: 2.0 hrs.

Environmental Range:

- Operating Temperature: 0 to 55°C
- Storage Temperature: -20 to 55°C
- Operating Humidity: 10 to 90RH
- Storage Humidity: 5 to 90RH

EMI Certifications:

- FCC Class B

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